Fish Food for Farmers.

The introduction of German carp into the United States, a fish that will thrive and grow fat and savory on decaying vegetation, is a progressive step toward utilizing the millions of small water tracts that disfigure the farms of the country. It is a rare ex-ception when a hundred-acre farm has not a pond, or a pool, where fish culture can be made to flourish, if not with the beauty, with more than the value of the harvest acre.

Fresh fish for breakfast is a great rarity upon a farmer's table. This is the more strange when we consider that many of our most fertile farms, especially those east of the Allegheny belt, lie along the great water courses, or are furrowed by streams that will yield a bountiful supply of coarse, but good fish food.

Fish-culture, by its rapid, economic progress during the last decade, has placed at the will of the farmer a means of providing for his daily needs which ranks in importance with the raising of ordinary farm products for home consumption. Why the farmer has not found this out long ago it is easy to explain. The pursuit of fishculture has been almost exclusively confined to those who may be classed, without offense, as professional fishculturists. These gentlemen have made fish-culture an art, from a knowledge of which, the farmer, with his acres of water area, all ready for the seed, has been debarred. Yet all these years fish-raising, for domestic use, has remained one of the simplest problems that ever a farmer was called upon to solve.

Given a pond, a few fish, a shovel, a few hours' labor, with twelve months of patient waiting, and you have your crop, which, with care, will become an annual one, without the use of plow, harrow or seed bag. Take the carp as an illustration. If you have a natural pond, covering at least half an acre, with an outlet and inlet, its greatest depth at least eight feet, with a shelving margin, you have your fish farm. Send to the rish commission of your State for a supply of carp, which will be furnished to you free of cost, except with the curd of sour milk. In twelve months there will be a crop ready for

Fish, like cereals, must have protection. Before planting the carp, see that the pond is cleared of all other kinds of fish, and of frogs, both of which will soon eat up the young fish, as well as the spawn of the larger ones. such as the kingfisher, the blue heron, struction is done while the earth is bridegroom's share in it arrives at the ducks, water rats, etc., against which they will need protection.

Put no other fish in the pond with carp, but if you crave a varied fish diet, will under cover of the snow. So soon a child, and riding; the bride in a and have another natural pond, or the chance of making one, put a few dozen be tramped down around each tree to and sometimes large and curious pastecatish or bullheads in it. This fish shut off the mice. Rabbits may be board figures were carried as at a protects its young, and increases with kept from the trees by smearing the carnival.—Good Words. great rapidity. In a separate pond bark with blood or rubbing the trunks planted the large-mouth black bass, or the yellow perch may be raised. All of the above named fish will live and thrive in ponds with a muddy bottom, and their growth in size and numbers will be dependent upon the food and fresh water supply. The carp is a vegetable teeder, and will require little food so long as the pond is well filled with aquatic plants. pan until it thickens; do not let it boil; company their young and royal master. (see Joel, ii., 11; Isaiah, xix., 19; The other fish feed on minnows, frogs, the larvæ of water insects, freshwater crustacea, and such other animal Butter a pudding dish and break the gracious presence, and lingered here for the appearing of Christ will be superfood as comes within the reach of eggs carefully, put in as many as will their rapacious jaws. By the judicious culture of a small frog preserve, sufficient food for the black bass can be raised with a surplus of delicious frog legs for private consumption.—American Agriculturist.

Farm and Garden Notes.

In fat animals seventy-five to eightyfive per cent. of the total ash constituents are found in the bones.

Now is is the time to feed charcoal to turkeys. Mixed with their soft ties of milk as they get dry. food it assists in the fattening process.

Don't forget for a minute that honey put up in the best shape will bring the but this is an excellent way to use up hair trimmed, and about twenty pretty left-over potatoes: Mash a half a pound girls were graciously permitted to wit-

A carp two inches long was put into a pond two years ago at Gibson, Ga. Recently it was caught and found to weigh thirteen pounds.

Spent hops, if properly dried, are said to be an excellent and healthy substitute for feather downs in bedding. They have been used for that

purpose many years. A large fowl will make more meat than a small one, but requires a longer period in which to mature. Early maturity in hens is of more importance

than size or weight of carcass. Vegetables, like grain, seem to pass through a sweating process when placed in a heap, which guides them in large quantities to be careful of the temperature of the cellars and storehouses in which they are kept. They need not only a temperature suitable, but also more or less ventilation in the heap.

If you haven't got your manure all out yet you can topdress in the winter or spring, spreading evenly from a sleigh or wagon, so that the entire surface of the land gets the strength, as the rains and the melting snow wash it out before the brush, drag or harrow, at the opening of the season, can be used.

J. J. H. Gregory, of Marblehead, Mass., carefully collected the castings of worms daily for one season over a given area, and they measured nearly a quart to the square foot, or enough to raise the surface of the land half an inch. He also, by experiment, shows that an acre of land may contain six tons of worms.

between them, and having legs to mop the carpet as you would an oilraise it above the cellar bottom. It cloth with a slightly damp cloth and it may be made of any desired length will look as bright and nice as new. and cross-boards may be put in to It is well to do this every weekly separate varieties, if preferred. An sweeping day. arrangement of this kind will prevent injury from dampness and provide

thorough ventilation. Don't whitewash the bark upon the bodies of fruit and ornamental trees, We are at a loss to know for what purof fruit and shade trees about their premises, unless it is to make them application has been removed. ook nice. It certainly does them more harm than good, as it serves to obstruct the respiratory organs, and in a mea-

sure prevents a thrifty growth. The female moths of the canker worm cannot fly, but as they hatch out in warm days at the beginning of spring, they crawl up the bodies of pple trees to deposit their eggs. Hence it is of no use setting traps for them to fly into; but a band around a tree filled with tar or printers' ink will stop their progress, and with some watchfulness they may be easily destroyed.

Kainit, or German potash salts contains about twenty-five per cent, of sulphate of potash, fourteen per cert. of sulphate of magnesia, twelve per cent, of chloride of magnesia, thirtythree per cent. of common salt, fifteen per cent, of moisture and slight traces of other minerals. The amount of pure potash contained in it is about twelve per cent. From 200 to 400 pounds is a fair application for an acre of land.

The New Hampshire Mirror and Farmer recommends that fine salt be sifted over cattle from head to tail about this time, and again later in the season, as a remedy against lice. About a pint to each animal is sufficient. A correspondent who tried the remedy selected a few animals for experiment with the salt, and omitted its use on others, and the result was that those that were salted were free of lice. while those not so treated were lousy.

Purslane and chick weed are, by common consent, put down as the worst weeds in the garden. Many a man fights them his life long, and leaves his garden more thickly populated with that of transportation. Place them in | these enemies than when he gathered your pond, feeding, if needed, with the his first crop. They have their ecoscraps from the kitchen, or better still, nomic uses, especially purslane, which is excellent food for pigs and chickens when confined in pens, and is not to be despised as a dish of greens with boiled ham. But the chief value of and there are musicians, dancing girls these vegetable pests is as a sign of bad

in a single winter by gnawing the ten- ten and twenty thousand pounds. der bark from the trunks of the fruit There the procession starts from the The young fish have other enemies, and other trees. The greatest decovered with a heavy fall of snow, house during the day. We sometimes At this time the mice burrow from saw three or four processions together; tree to tree and forage at their free the bridegroom looking little more than as the storm is over the snow should palanquin; the presents borne on trays, with refuse meat.

PUDDING SAUCE.-Take two cups of white sugar, a lump of butter the Stir these together, then add a teacupful of boiling water; put it in a sauce-

flavor with lemon or vanilla. A NICE WAY TO BAKE EGGS,cover the bottom nicely, lay a bit of butter on the top of each egg, sprinkle over them salt and pepper lightly and bake in a quick oven; cut them apart with a knife before lifting.

MASHED POTATOES,-Boil some potatoes and pass them through a coarse hair sieve. Put them into a saucepan with a good lump of butter, and salt to taste; add a little milk, and work them well with a spoon on a slow fire for some minutes, adding small quanti-

SWEET-POTATO CAKE.—Sweet-potato cake is not only an appetizing dish of them, after removing the skin, when ness the remarkable act. Mr. Louis entirely free from lumps, mix with Kaps, the barber at McMillan and Giland pepper to taste, a good lump of ent on that occasion. He was an ap-Roll this out on the kneading board, and cut out a cake the size of your head. Every baking tin; butter the tin well, and nearly done, turn it over. If the bot- An enterprising young man from Newtom of the oven is very hot, put a grate under the baking tin to prevent the of one cake, you cut the dough in bis- girls. The prince enjoyed the occasion thick. If covered while baking the the barber, and occasionally made glad can be made of other potatoes as well sels by speaking a few words in his own as of the sweet ones.

Household Hints.

around dried fruit will protect it from

Slightly dingy furniture may be made to look like new by applying a coat of pure oil. To remove oils and varnish from silk

fabrics use benzine, ether and soap very cautiously. Raw starch, applied with a little

water, as a paste, will generally re-move all stains from bedticking. Silver in constant use is kept nice

To clean a carpet nicely, wet papers the heart ceased. After suffering these and wring them out well and scatter mammals to remain in that condition

To clean finely-polished furniture take a bowl half full of tepid water, a little fine toilet soap and a tablespoonful of sweet oil. Apply with a piece of old flannel, rubbing vigorously; then take a piece of old soft fine cotpose some persons thus coat the bark ton and rub thoroughly with it and repeat the process until all the liquid

Bridal Processions in the East.

These processions are often of great splendor. In Canton we met two in one day. The first was headed by poles and banners carried by men, over whose common dress scarlet cloaks had been flung; some gilt chairs fol-lowed, sedan chairs with open sides and in some of them the presents of the bride, and other men with scarlet cloaks brought up the rear. The second was on a scale of great magnificence, quite blocking the street through which it passed and detaining us for nearly twenty minutes. Here there were bands of musicians playing on curious Eastern instruments; the men in scarlet cloaks as before, probably two hundred of them; then there were about fifty bearers of tablets, and bannermen, and a vast number of huge gilded chairs filled with sweetmeats and other presents; the bride in a wonderfully elaborate and gilded chair that was closed in with wood all round so that she was invisible, ending the procession, in which I noticed that the men carried lanterns already lighted; for, although it was only afternoon, the party made a large detour to show

themselves in the principal streets,

always timing their arrival to be at

night. Another day I saw the chairs and the scarlet-mantled men gathered in such abundance round the bride's house that they flowed into all the neighboring streets, and the crowd was so great it needed two detachments of police to keep order. In this instance the bride was setting out though it was not 12 o'clock; and the journey made it so long, and the rigor with which the veiled bride, in a dress stiff with gold and jewels, is kept shut in the wooden box is so great that it has happened when the so-called chair was opened at the bridegroom's door the bride was dead. In India the procession is also timed to arrive at night, and fireworks; and families, no matter how parsimonious, will spend upon the Field mice may ruin a whole or chard show with a lavish hand, even up to bride's house in the evening, but the

A Royal Hair-Cut.

In 1859 Queen Victoria sent her oldest boy, the Prince of Wales and heirapparent to the English throne, on a trip to the United States. He was During his star in this country supreme Johnny Bullship. He was feted and petted in a most absurd manner, and even his aristocratic stomach at times rebelled against the absurd deference paid to his name and rank.

have his royal tresses cut, and extensive preparations were made for the event. The Burnet house parlor were set apart for the ordeal, and a number of fashionable ladies begged the privilege of seeing the dear heir get his them about three ounces of flour, salt bert avenue, Walnut Hills, was presbutter, and warm milk enough to make prentice to Mr. Hasse, the tonsorial a nice dough, about like biscuit dough. artist engaged, and carried the tools with which to operate on the prince's thing, seissors, and soap, scatter a little flour over it; then lay The operation began and the precious the cake in; when you think it is locks fell under the sharp scissors. port was there with glass blowers. He would gather up the hair as it dropped cake getting too much browned. The to the floor, and after putting it in the danger of burning is lessened if, instead glass would sell it to the dear, romantic cuit-shaped cakes about two inches hugely. Hetalked glibly in German to cakes will be more moist. These cakes the palpitating hearts of the fair damnative English with them, ' Mr. Kaps says that his majesty made sport of the American women in the Teutonic Dried bark of sassafras root put tongue, and said that he was treated with more adoration and reverence here than in his own country. At last the hair-cutting was finished and Mr. Hasse received \$10 for his job. How many ladies are there in Cincinnati who have locks of the Prince of Wales' hair ?-Cincinnati Enquirer.

Death from cold may be simulated for a longer time than is usually supposed in the case of the higher animals. Rabbits were shaved by MM. Richet and Rondeau, and inclosed in flexible and bright by washing it every day in tubes through which there was a flow warm soapsuds and drying it with old of salt water, cooled to seven degrees C. until breathing, and the action of A bin for keeping potatoes may be about the floor; sweep thoroughly, go-for half an hour vital functions were made of narrow strips, with a space ing over the carpet several times; then ANOTHER PROPHET.

Remarkable Events to Occur in 1883 and 1884.

The New York Herald says: There have been from time to time, and in various localities, numerous individuals claiming to rival the famous, if not fabulous, Mother Shipton in her prognostications of evil. Zadkiel and Raphael have "gone to the bourn," Infantry. He is assisted by a lance etc., but there remains another, who thinks he can discount Venner, Devoe, men, from David's Island, "Old Prob" or any other prophet, named or not named. He is James M. Swormstedt, of Cincinnati, who says his only motive in the matter is "that my fellow mortals may be led to escape these great judgments." His lucubrations are as follows:

FINANCIAL PANIC.

A great financial panic will sweep like wildfire over the United States some time in 1883, which will prostrate

rise up like a flood and sweep away both Church and State and fill the land with violence.

A GREAT WHIRLWIND.

Satan, in afflicting the world like he did Job, will next bring the great whirl- they may be needed. wind of Jeremiah, xxv., 32, which will slay "from one end of the earth even to the other end of the earth." Joel every four or five passes, the examinii., 1-11 contains some dreadful particulars of this destructive whirlwind, but lacking in intelligence or char-

SEVEN GREAT COMETS.

Satan will soon wheel a fleet of seven great comets into line. One will plunge into the sun, producing a great outburst of solar light and heat. The moon will be as light as the sun and the light of the sun will be increased sevenfold. The other six will affect the rivers, the sea, the earth and the air.

SNOW, HAIL, FLOODS AND FIRE. Tremendous snowfalls, hailstones of enormous size, awful floods and flaming fire will come to complete the dark pic-

EARTHQUAKES.

There will be great earthquakes in divers places. The most dreadful and destructive one of all will be in the last part of 1884.

THE SILVER LINING TO THE DARK CLOUD.

As the Lord restored double to Job so will be to our land. It will arise than they had expected and that they Phonix-like from its ruins and in the latter part of 1888 will be made like the Garden of Eden.

THE MILLENNIUM.

The millennium, or reign of Christ-will begin in the United States forty years before the rest of the world is made new by the good King. BLESSINGS.

Free homes, free supplies and everlasting life will be given to all who will believe in this good King and flee to this place of refuge from the persecutions of Satan and the future Antichrist whom he is to set up over the revived Roman empire.

HOW TO ESCAPE THE TIME OF TROUBLE. The Lord is to form a vast camp

around the great pyramid of Egypt and size of an egg, one well-beaten egg. only nineteen years old, and some of at the sounding of a great trumpet the the Psalms, xxvii., 5.) All who will turn prince honored Cincinnati with his to God with their whole heart and love an entire week. He had a suite of naturally protected there until the rooms at the Burnet house, where the time of trouble is over, that is from would-be great men and lovely ladies the autumn of 1883 to the spring of flocked in large numbers to grasp the 1885. After that a new set of events royal hand and gain a smile from his open up which are too long to recount just now.

Pollution of the Air. Arecent writer in Nature called attention to the pollution of the air by While here, Mr. Wales concluded to the burning of coal, and calculated that in the year 1900-all-animal life would cease on the globe, from the amount of carbonic dioxide thus produced. But another correspondent points out that most of this gas is were, however, some products of combustion, or rather of incomplete combustion, as hydrogen and the hydrocarbons, which are not removed by the rain. Of these unburned gases it is estimated that 100,000,000 tons have escaped into the air during the last thirty years. What will be the result of this accumulation? According to Professor Tyndall's researches, hydrogen, marsh gas and ethylene have the property in a very high degree of absorbing and radiating heat, and so much so that a very small proportion, of only say one-thousandth part, had very great effect. From this we may conclude that the increasing pollution of the atmosphere will have a marked influence on the climate of the world. The mountainous regions will be colder, the Arctic regions will be colder, the tropics will be warmer, and throughout the world the nights will be colder and the days warmer. the temperate zone winter will be colder, and generally differences will be greater, winds, storms, rainfall greater.

Adam Seven Feet High.

Dr. Wild, of Toronto, announces that Adam was seven feet high. His reason for this conclusion is that the to the rendezvous ity number and stands for the Creator; four stands for the world; thus seven includes the Creator and the created. Seven means completion. There are seven virtues that make a perfect man-virtue, knowledge, temperance, patience, godliness, brotherly kindness and charity.

A rich deposit of copper ore has been struck in the heart of the city of Roanoke, Va.

UNCLE SAM'S RECRUITS.

How Men Are Selected for the Army and Navy Service--Physical and Mental Re-quirements for Enlistment.

In Philadelphia there are two recruitng offices for the United States armyone for infantry and artillery and the other for cavalry. The former is in charge of Captain Parker, of the Third sergeant and four privates; picked York harbor. Men who wish to enlist in either of these branches apply to the captain, by whom they are examined as to their fitness for the service, the physical ex-amination being made by a pri-vate physician in the absence of an army surgeon. The requirements are that the recruit shall be between the ages of twenty-one and thirty-five ears, not less than five feet four inches all industries, paralyze all business and throw out of employment every man, woman and child in the country.

high, weight not less than 120 and not more than 190 pounds, and of good character, the term of service being five when discharged, after having served honorably. cruits are forwarded to David's Island, The requirements of the service are

ation. He may be physically qualified, acter, or he may have all the necessary requisites except first-class health. Many persons of most excellent charafter and intellectual abilities are rejected on account of some slight physical defect. But few colored soldiers are taken now and they must be of the best class and able to read and write.

Captain Parker said that the men of the army to-day probably stand higher as to character and physical condition than those of any other army in the world. "The day has gone past when the army was a place of refuge for drunkards and loafers. The standard is so high now that these people very rarely succeed in getting into the ranks. The desertions during the past few years have been large, but are of the class who enlisted with an idea that they could drink rum and have a jolly good time. They found that the moral of the men was better were frowned down, consequently they ran away. Of course there are other causes, but this is the main one. There are many worse positions in which a single man can be than in the army. His pay is so much pocketmoney if he wishes to spend it, for he is given everything except tobacco and that is sold to him at wholesale price. A man may leave all or any portion of his money with the paymaster and the government allows interest on it. The penalty for desertion in time of peace is dishonorable discharge, loss of all pay and allowances and confinement in the military prison at Leavenworth, Kansas, for from two to four years. At this prison now all the shoes for the army are made.

The man who wishes to enlist for ten inches high and weigh not more about like ignes-fatui; the idylia than 165 pounds. The pay is the same as in the other two branches of the robrachize flit about, their fringed tenservice. The rendezvous is at Jefferson barracks, St. Louis. The number of men enlisted averages about the same as for infantry and artillery.

For the navy there are two recruiting stations in this city. At both places are enlisted—seamen, \$21.50 per month; ordinary seamen, \$17.50 per month; landsmen, \$15.50 per month; firemen, \$31.50 per month, and ordinary firemen, \$26.50 per month. As in the army so in the navy, extraordinary care is taken to secure the best available men. If they have been to sea before, they are examined as to their capacity, and if ever been in the navy he must produce his discharge. Men with trades that can be utilized on shipboard are always shipped, if otherwise they meet the requirements. Again, as far as possible, men are often taken with a view to their filling the duties of petty officers. Iron workers are always use ful in the navy. The age, weight, height, thorax, vision and state of health prior to enlistment are carefully noted. The enlistment is for three years. From eighty to ninety per cent. noted. of the enlistments are foreigners. mainly Germans, Swedes. Norwegians and English, though all have to know enough of the English language to understand an order. Over one-half of the applicants at the naval rendezvous are rejected by the captain and about forty per cent. of the remainder are rejected by the surgeon.

No advance wages are given now, though in the spring, when vessels are being fitted out for service and it becomes necessary to secure men at once, two months' pay is given, though the In practice is not one that is generally approved of by the department. gentleman well posted upon the subject of shipping men for the navy said: When men are needed we must have them and this advance is then given. You see, they get in the hands of sailor boarding-housekeepers, run up a bill and then they are brought them. by first man was perfect and seven is a The man is asked now much perfect number. "Three is the Trin- money he owes, and, for instance, if he says \$30, it is paid to the boardinghousekeeper on board the receiving ship, in the presence of the sailor. Should the latter when on board deny that he owes that much, or plead that he signed the note under duress, the enlistment is at once canceled and the

man dlamissed." The men are furnished with a supply of good clothing, for which they

heavy the succeeding years. They remain on the receiving ship until drafted into other vessels. Good men are given every encouragement to re-enlist. If they do this within three months after discharge they are paid regular wages for the time they may have been on shore and one dollar extra per month for every re-enlistment.—Philadelphia Times.

Phosphorescent Phenomena on the New England Coast.

On the New England coast, says : writer in Harper, these displays of phosphorescent phenomena are particularly noticeable, and the castellated rocks are frequently bathed with their splendors. When

"The day is done, and the darkness Falls from the wings of night."

the phantoms of this world of light spring into existence, changing the bosom of the ocean to a scene of weird revelry. Every drop of water seems a gleam of light, and the grim kelps and sea-weeds depending from the COMMUNISTIC WAR.

The condition of the working classes will become so desperate that they will rise up like a flood and sween away.

Years. The rate of pay is \$13 a month. with an addition of \$1 a month for three years' service, \$2 a month for four years's service, and \$3 a month for move here and there, revolving and five years' service, to all men enlisting rising in graceful curves with gentle undulation; while swift flashes, com-When enlisted the re-warded to David's Island, across the field, leaving a brilliant and from thence drafted to regiments as nebulus train behind. The scene, as the waves break upon the rocks, is one of dazzling splendor. At Spouting hanging crag, is thrown high in air, for a moment hangs suspended, a luminous mist then settles upon the grim battlements, bathing them in a warm, lambent light that winds its

way in gleaming rivulets to the sea. But what are those mystic shapes? In answer we dip the scoop-net into the water; the wish of Midas is here nigh-well fulfilled. The meshes become a shining web of golden fabric, and entangled in them are myriads of gleaming living creatures, the veritable lamps of the sea. They are meduse-jelly fishes, if you will-too common to be described; unsightly objects when stranded upon the shore, but at night possessed of a loveliness peculiarly their own. Large forms of aurelia and eyanea move along surrounded by a halo of golden-greenish light. The eyanea is a giant of its kind, a flery comet sweeping in and out among the lesser mimic constellations. One of these large jellies was observed near Nantucket from the mast of a vessel moving lazily along, its disk encircled by a halo twenty feet in diameter, while the train of gleaming tentacles stretched away 200 feet or more. Mrs. Agassiz measured one whose disk was seven feet across, with tentacles over 112 feet in length. In the daytime the great semi-transparent disk, with its flexible lobed margin, is a dark, reddish-brown color, while the tentacles, bristling with lasso cells and spiral darts, are yellow, purple, brown or pink. While the cyaneas tint the sea with a greenish light, the little dysmorphosa, that at times appears in vast numbers where currents meet around rocky points, illumines it with a light of deep aurelian hue. On successive nights we may find as many different varieties changing the the cavalry must not be less than five water to white and yellow tints. feet four inches nor more than five feet The shapely zygodactyke wander tacles glistening with red, green, yellow and purple rays; the golden melicerta and resplendent forms of coeyne, tima, clytia, eucope, and a host of others, add to the glory of the scene. The pleurobrachia and its relatives, from the peculiar external character of their locomotive appendages, are among the most beautiful of all marine lightgivers. The beroes are perhaps the most familiar, assuming many forms, sometimes spherical, oval and oblong

Shaped as bard's fancy shapes the small balloon. To bear some sylph or fay beyond the moon.
From all her bands see lurid fringes play.
That glance and sparkle in the solar ray
With iridescent hues. Now round and

round
She whirls and twirls; now mounts, then sinks profound."

Clear as crystal, they move through the water by means of their lace-like hyaline fins, that glitter with hues of vivid iridescence. So numerous are these and other light-givers in the Northern seas that the olive-green tint of the water is due to them even in the daytime. Mr. Scoresby, finding sixty-four of them in a cubic inch of water, summed up the amusing calculation that if eighty thousand persons had commenced at the beginning of the world (he refers to popular, not geological reckoning) to count, they would barely at the present time have completed the enumeration of a single species found in a cubic mile.-Harper's Magazine.

What the Mattress Contained.

A Paris paper tells a story of an eccentric man who put a clause in his will that the funeral should take place at 6 o'clock in the morning, and that his property, an old mattress, should be left to those who followed the hearse to the graveyard. As there was nothing in the will to attract many mourners, the funeral procession was limited to the driver of the hearse and a young neighbor of the deceased. He got the mattress and found in it

Great Britain and the United States are reported to consume one-third of the world's production of sugar. Great Britain consumes seventy-four pounds per capita and the United States forty-two pounds per capita. Germany consumes nineteen pounds per capita and Russia only seven pounds per capita; ninety per cent. of the sugar used in the United States is have to pay. The original outfit genimported from abroad, and forms one-erally costs about \$43, but is not so seventh of all our imports.